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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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SHEET 1 of 2

Complete if Known

Application Number	10/594,473
Filing Date	11-13-2007
First Named Inventor	Xian-Ming Zeng
Art Unit	1615
Examiner Name	Randeep Singh
Attorney Docket No.	TEVE-124US

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number Number - Kind Code ² (If known)	Publication Date (MM-DD-YYYY)	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/R.S./		US-2003/0068278-A1	04-10-2003	Boeck et al.	
/R.S./		US-6,371,171-B1	04-16-2002	Trofast et al.	
/R.S./		US-6,030,604-A	02-29-2000	Trofast	
/R.S./		US-5,518,998-A	05-21-1996	Bäckström et al.	
/R.S./		US-4,161,516	07-17-1979	Bell	
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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ - Number ⁴ - Kind Code ⁵ (If known)	Publication Date (MM-DD-YYYY)	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
/R.S./		WO-2004/017918-A2	03-04-2004	Ivax Corporation; Norton Healthcare Ltd.		<input type="checkbox"/>
/R.S./		WO-95/00218-A1	01-05-1995	Astra Aktebolag		<input type="checkbox"/>
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						<input type="checkbox"/>
						<input type="checkbox"/>

Examiner
Signature

/Randeep Singh/

Date
Considered

05/05/2012

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Examiner Name	Randeep Singh
Attorney Docket No.	TEVE-124US

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
/R.S./		BEGAT et al., "The Role of Force Control Agents in High-Dose Dry Powder Inhaler Formulations," <i>Journal of Pharmaceutical Sciences</i> , Vol. 98, No. 8, August 2009, pp. 2770-2783.	<input type="checkbox"/>
/R.S./		IKEGAMI et al., "Simultaneous particulate design of primary agglomerated crystals of steroid by spherical agglomeration in liquid for dry powder inhalation," <i>Powder Technology</i> , 2003, Vol. 130, pp. 290-297.	<input type="checkbox"/>
/R.S./		IKEGAMI et al., "In vitro inhalation behavior of spherically agglomerated steroid particles with carrier lactose," <i>Advanced Powder Technol.</i> , 2000, Vol. 11, No. 3, pp. 323-332.	<input type="checkbox"/>
/R.S./		DE VILLIERS, "Description of the kinetics of the deagglomeration of drug particle agglomerates during powder mixing," <i>International Journal of Pharmaceutics</i> , 1997, Vol. 151, pp. 1-6.	<input type="checkbox"/>
/R.S./		RODRIGUEZ-VÁZQUEZ et al., "Assessment of the bronchodilator effect of inhaled furosemide compared to salbutamol in asthmatic patients," <i>Invest. Allergol. Clin. Immunol.</i> , March-April 1998, Vol. 8, No. 2, pp. 115-118.	<input type="checkbox"/>
/R.S./		DE VILLIERS et al., "Dissolution Rate a Measurement of the Deaggregation of Furosemide Agglomerates During an Interactive Mixing Process," <i>Drug Development and Industrial Pharmacy</i> , 1990, Vol. 6, No. 8, pp. 1391-1397.	<input type="checkbox"/>
/R.S./		CARTILIER et al., "Effect of Flowing Adjuvants on the Homogeneity and the Kinetics of Mixing of Low Dosage Cohesive Powder Mixtures," <i>Drug Development and Industrial Pharmacy</i> , 1986, Vol. 12, Nos. 8 & 9, pp. 1203-1218.	<input type="checkbox"/>
/R.S./		Opposition Statement dated 18 November 2011 (Opposition by AstraZeneca AB to European Patent No. 1 699 434).	<input type="checkbox"/>
/R.S./		Statement of Facts & Arguments dated 16 November 2011 (Opposition by Vectura Limited to European Patent No. 1 699 434).	<input type="checkbox"/>
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